

Tuesday (9 June 2026)		
18:00	WELCOME RECEPTION, Kanonicza 1, Galeria A1	
Wednesday (10 June 2026)		
08:00-9:00	REGISTRATION, <i>CUT Warszawska 24, 3rd floor, 311 room</i>	
9:00-10:00	OPENING CEREMONY 1 st KEYNOTE LECTURE, Prof. Allesandro Palermo, UC San Diego , <i>Resilient Rocking Timber Structures: Development, Seismic Performance, and Practical Applications, CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
10:00-10:30	COFFEE BREAK, <i>CUT Warszawska 24, 3rd floor, 311 room</i>	
10:30-12:00	SESSION 1 (S1): <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Prof. Allesandro Palermo, Prof. Tadeusz Tatara</i>	
	10:30-10:45	DESIGN-ORIENTED ASSESSMENT OF PEDESTRIAN-INDUCED INSTABILITY: APPLICATION TO THE CZERNICHÓW FOOTBRIDGE; Bocian, M., Czaplewski, B., Teichgraegber, M.
	10:45-11:00	SYSTEM IDENTIFICATION OF STEEL FOOTBRIDGE UNDER HUMAN-INDUCED VIBRATIONS; Sýkora, M., de Oliveira, A., Venglár, M.
	11:00-11:15	APPLICATION OF ANGULAR VELOCITY MEASUREMENTS IN THE DYNAMIC ANALYSIS OF THREE FOOTBRIDGES: A COMPARATIVE STUDY; Banaś, A.
	11:15-11:30	CHANGES IN THE DYNAMIC RESPONSE OF A STRUCTURE AS A RESULT OF ITS OPERATION, AS EXEMPLIFIED BY A PEDESTRIAN FOOTBRIDGE OVER THE WISŁOK RIVER IN RZESZÓW; Ziaja, D., Szyszka, Ł.
	11:30-11:45	EQUIVALENT MODELLING OF STEEL-DECK SLABS FOR HUMAN-INDUCED VIBRATION ANALYSIS; Caballero-Garatachea, O., Juárez-Luna, G., Escamilla-García, M., Ayala-Milián, A., Olguín-Coca, F.
	11:45-12:00	EVALUATION OF THE ACCELERATION AT THE MAXIMUM MODAL AMPLITUDE ZONES OF A HIGH FREQUENCY STEEL-DECK COMPOSITE FLOOR UNDER HUMAN WALKING; Juárez-Luna, G., Caballero-Garatachea, O.
12:00-13:30	LUNCH	
13:30-14:10	2 nd KEYNOTE LECTURE, Prof. Tadeusz Uhl, AGH University of Science and Technology , <i>Space Technology for Infrastructure Monitoring, CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
14:10-15:25	SESSION 2 (S2), <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Prof. Robert Jankowski, Prof. Fabio Rizzo</i>	
	14:10-14:25	NONLINEAR REGRESSION MODELS FOR PREDICTING HUMAN COMFORT UNDER RAILWAY-INDUCED VIBRATION; Mikieliewicz, M., Kazemi, F., Jankowski, R.
	14:25-14:40	SEISMIC RESPONSE OF A REINFORCED CONCRETE HALL USING CONCRETE DAMAGE PLASTICITY MODEL; Adamus, J., Boroń, P., Dulińska, J.
	14:40-14:55	SYNCHRONIZED FIELD MEASUREMENT OF TRAFFIC NOISE AND VIBRATION FOR HUMAN PERCEPTION AND BUILDING IMPACT ASSESSMENT; Burdzik, R., Khan, D.
	14:55-15:10	HUMAN EXPOSURE TO TRANSPORT-INDUCED VIBRATIONS: A REVIEW OF ASSESSMENT METHODS AND COMFORT CRITERIA; Kowalska-Koczwara, A.; Biela, I.; Boroń, P.
	15:10-15:25	THE IMPACT OF TRAM SPEED ON HERITAGE BUILDINGS WITH RESPECT TO HUMAN COMFORT; Stecz, P., Aldabbik, W.
15:25-16:00	COFFEE BREAK, <i>CUT Warszawska 24, 3rd floor, 311 room</i>	
16:00-17:15	SESSION 3 (S3), <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Prof. Mateusz Bocian, Prof. Aleksandra Bogdanovic</i>	
	16:00-16:15	ANALYSIS OF THE EXPOSURE OF TRANSPORT CARGO TO VIBRATIONS DURING HEAVY TRANSPORT; Konieczny, Ł.
	16:15-16:30	CONCEPT OF VIBROACOUSTIC SCENES AND PSEUDO-STATIONARY VIBROACOUSTIC EMITTERS AS NODES OF A TRANSPORT NETWORK IN THE CONTEXT OF VIBROACOUSTIC EMISSION GENERATORS; Burdzik, R.
	16:30-16:45	DYNAMIC STIFFNESS CHARACTERIZATION AND MODELLING OF VIBRO-ISOLATING COMPONENTS IN RAILWAY TRACTION TRANSFORMERS; Nowak, T., Kozupa, M., Kulkarni, A., Vannicola, S.
	16:45-17:00	NONLINEAR TIME HISTORY ANALYSIS OF AN IRREGULAR T-SHAPED REINFORCED CONCRETE BUILDING SUBJECTED TO EARTHQUAKE AND MINING-INDUCED GROUND MOTIONS; Pachla, F., Tatara, T., Aldabbik, W.
	17:00-17:15	SIMULATION-BASED SEISMIC DESIGN AND ISOLATOR OPTIMIZATION USING EC8 AND UBC-97: A NONLINEAR COMPARATIVE FRAMEWORK; Khatib, M., Hindy, R., Trad, M.

Thursday (11 June 2026)		
9:30-10:10	3 rd KEYNOTE LECTURE, Prof. Maria Pina Limongelli, Politecnico di Milano, <i>Human-Centered Crowdsensing for Bridge Health Monitoring</i> <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
10:10-10:30	COFFEE BREAK, <i>CUT Warszawska 24, 3rd floor, 311 room</i>	
10:30-12:00	SESSION 4 (S4): <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Prof. Maria Pina Limongelli, Prof. Krystyna Kuźniar</i>	
	10:30-10:45	DEVELOPMENT OF THE SEISMIC MONITORING SYSTEM OF THE POLISH GEOLOGICAL SURVEY; Wilde-Piórko, M., Karkowska, K., Michałowski, K., Kozielowicz, M.
	10:45-11:00	COMPARATIVE NUMERICAL ANALYSIS OF LOW-RISE BUILDING RESPONSES TO MINING-GENERATED VIBRATIONS; Zajac, M, Kuzniar, K, Tatar, T.
	11:00-11:15	Shake Table Validation of Structural Control Systems: Selected Experimental Studies at IZIIS; Bogdanovic, A., Rakicevic, Z., Losano, D., Poposka, A., Manojlovski, F., Shoklarovski, A.
	11:15-11:30	VIBRATIONS INDUCED ON BUILDINGS BY NATURAL AND ANTHROPIC SOURCES FOR THE DEFINITION OF REDUCTION AND MITIGATION STRATEGIES: VIBRA PROJECT; Ponzo, F., Corbi, I., Corbi, O., Ditommaso, R., Foti, D., Liccardo, E., Rizzo, F., Sabbà, M., La Scala, A.
	11:30-11:45	SEISMIC VULNERABILITY OF EXISTING RC BUILDINGS BUILT ON SOFT SOILS OF MEXICO CITY; Caballero-Garatachea, O., Escamilla-García, M., Ayala-Milián, A.
	11:45-12:00	TESTS ON BUILDING VIBRATIONS CAUSED BY TBM TUNNEL EXCAVATION – SELECTED RESULTS FROM THE CONTINUOUS VIBRATION MONITORING SYSTEM; Stecz, P., Mirek, J., Kacprzak, M.
12:00-13:30	LUNCH	
13:30-14:10	4 th KEYNOTE LECTURE, Prof. Theodoros Karavasilis, University of Patras, <i>Revised Stiffener Spacing Requirements for Seismic Links in Eccentrically Braced Frames – Research Background and Implementation in the New Eurocode 8</i> , <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
14:10-14:55	SESSION 5 (S5): <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Dr. Paweł Boroń, Prof. Izabela Drygała</i>	
	14:10-14:25	CHANGES IN TEMPERATURE–FREQUENCY RELATIONSHIPS OF A FULL-SCALE TEST BRIDGE AFTER EXPERIMENTAL DAMAGE; Kosič, M., Kalin, J., Herbers, M., Anžlin, A., Hekič, D.
	14:25-14:40	AN INNOVATIVE MODULAR HYBRID SYSTEM FEATURING PULTRUDED FRP STRUCTURAL PROFILES AND REPLACEABLE DUCTILE STEEL LINK COMPONENTS; Ghamari, A., Drygała, I.
	14:40-14:55	ENHANCING THE SEISMIC PERFORMANCE OF REINFORCED CONCRETE BUILDINGS THROUGH LEAD-RUBBER BEARING (LRB) BASE ISOLATION AND CARBON NANOTUBE-MODIFIED CONCRETE; Tahal R., Al-Fares D. and Aziz S.
15:00-15:45	SPONSOR KEYNOTE LECTURE, Dr. Farshad Mirshafiei (SENSEQUAKE), <i>Innovations in Structural Health Monitoring: applications to both bridges and buildings</i> , <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
19:00	GALA DINNER, Kamienna 19, Kamienna Bistro	
Friday (12 June 2026)		
10:00-11:30	Polish Group of Seismic and Paraseismic Engineering – open meeting (in Polish)	
	10:00-10:15	Otwarcie spotkania
	10:15-10:45	Rotacyjna składowa sejsmicznego ruchu gruntu i jej efekty na budowle, Prof. Z. Zembaty
	10:45-11:15	Ochrona infrastruktury w strefie oddziaływania projektowanego Metra Krakowskiego, Prof. T. Tatar
	11:15-11:30	Dyskusja, zakończenie spotkania
11:30-12:00	COFFEE BREAK, <i>CUT Warszawska 24, 3rd floor, 311 room</i>	
12:00-13:30	SESSION 6 (S6), <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i> <i>Chairs: Prof. Joanna Dulińska, Prof. Tadeusz Tatar</i>	
	12:00-12:15	FREQUENCY-DEPENDENT DISCREPANCIES BETWEEN EUROCODE 8 AND LOCAL SPECTRA UNDER MINING-INDUCED SEISMICITY; Piecha, E., Drygała, I.
	12:15-12:30	THE IMPACT OF TRANSPORT-INDUCED VIBRATIONS ON THE TECHNICAL CONDITION OF A TRANSPORT INFRASTRUCTURE: A CASE STUDY OF THE KRAKÓW GŁÓWNY UNDERGROUND RAILWAY STATION COMPLEX; Kowalska-Koczwar, A, Stolarska, A.
	12:30-12:45	REDUCING THE ANALYSIS TIME OF SHEAR WALL SYSTEMS USING TIMOSHENKO BEAM THEORY; Issa, M., Alnaser, A.
	12:45-13:00	FLEXURAL STRENGTH OF I-BEAM-TO-HSS COLUMN CONNECTIONS WITH EXTERNAL DIAPHRAGMS BASED ON THE YIELD LINE METHOD AND NUMERICAL MODELLING; González-Ramírez, D., Juárez-Luna, G., Gómez-Bernal, A.
	13:00-13:15	REVIEW ON VIBRATION-BASED STRUCTURAL HEALTH MONITORING OF TRUSS STRUCTURES; Hudaszek, A., Szeptyński, P.
	13:15-13:30	INELASTIC RESPONSE OF CONCENTRICALLY BRACED FRAMES UNDER CYCLIC LOADS: A FINITE ELEMENT-BASED APPROACH; Chavez-Almendra, E.L., Gómez-Bernal A., Juárez-Luna G.
13:30-14:00	Closing CEREMONY <i>CUT Warszawska 24, 2nd floor, Senate Hall (Sala Senacka)</i>	
14:00	LUNCH	